



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Alexander Tregub et al.      Art Unit :      1775  
Serial No.:      10/799,928      Examiner :      Unknown  
Filed :      March 12, 2004  
Title : USE OF ALTERNATIVE POLYMER MATERIALS FOR "SOFT" POLYMER  
         PELLICLES

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

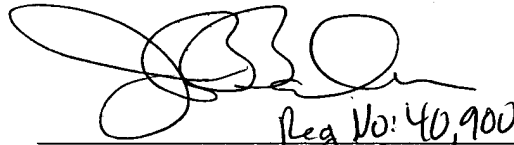
Applicant submits the references listed on the attached  
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Respectfully submitted,

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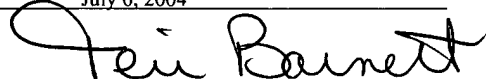
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12390 El Camino Real  
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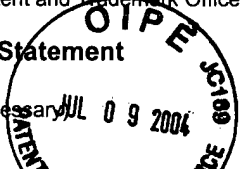
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Substitute Form PTO-1449 (Modified)  <b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)  (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office  	Attorney's Docket No. 10559-895001	Application No. 10/799,928
		Applicant Alexander Tregub et al.	
		Filing Date March 12, 2004	Group Art Unit 1775

Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AL							
	AM							
	AN							
	AO							
	AP							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AQ	K.R. Walton, "The Lubrication of Gold Surfaces by Plasma-Deposited Thin Films of Fluorocarbon Polymer," IEE Transactions on Components, Hybrids, and Manufacturing Technology, v. CHMT-3, no. 2, 1980
	AR	Karis et al., "Characterization of a Solid Fluorocarbon Film on Magnetic Recording Media," J.Vac. Technol., A 15(4), 1997
	AS	Karis et al., "Tribology of a Solid Fluorocarbon Film on Magnetic Recording Media," IEEE Transaction on Magnetics, V. 34, No. 4, 1998
	AT	Theirich et al., "A Novel Technique for High rate Plasma Polymerization with Radio Frequency Plasmas," Surface and Coating Technology 86-87, 1996

Examiner Signature	Date Considered
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**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
	AU	P. Singer, "Atomic Layer Deposition Targets Thin Films," Semiconductor International, September 1, 1999
	AV	Mark LaPedus "Nikon Evaluating 157-nm Lithography Options," Semiconductor Business News, 5/23/2003
	AW	Resrick & Bucks, "Teflon AF Amorphous Fluoropolymers," Chapter 22 in Modern Fluoropolymers, Edited by J. Schews, Jon Wiley & Sons, 1997
	AX	Sugiyama, "Perfluoropolymers Obtained by Cyclopolymerization and Their Applications," Chapter 28 in Modern Fluoropolymers, Edited by J. Schews, Jon Wiley & Sons, 1997
	AY	Seki et al., Phys. Scripta 41:167(1990))

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